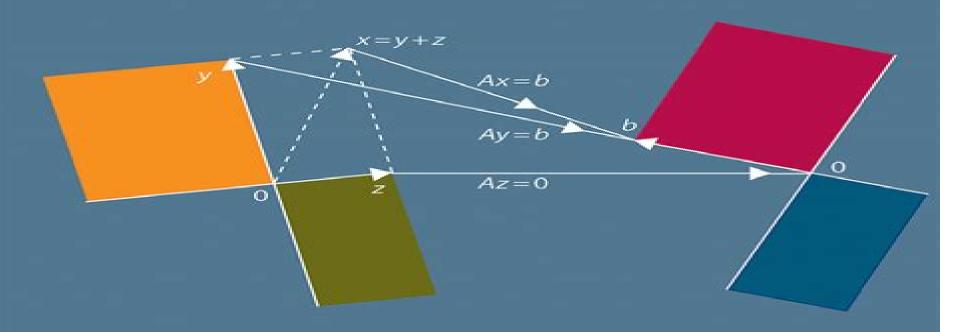
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Introduction To Linear And Abstract Algebra

Ravi P. Agarwal, Elena Cristina Flaut

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introduction to the representation theory of fi nite groups free groups and presentations of groups an introduction to Introduction to Abstract Algebra, Third Edition T.A. Whitelaw, 1995-05-15 The first and second category theory editions of this successful textbook have been highly praised for their lucid and detailed coverage of abstract algebra In this third edition the author has carefully revised and extended his treatment particularly the material on rings and fields to provide an even more satisfying first course in abstract algebra **Introduction to Abstract Algebra** Michael McConnell,2002-10-01 A comprehensive undergraduate level text on abstract algebra this book allows students to begin their exploration of groups in an environment that is patently non commutative Many of the concepts covered in the book can be quickly reviewed in the abstract setting with the main focus of the review being the differences that arise in the general setting It is also possible to skip over or delay parts of the first unit The format of the text assumes that students have already taken an introduction to proofs course and have familiarity with set theory functions and inductions It is not assumed that all students have had a course in linear algebra so the book has included an introduction to vector spaces bases and linear transformations Introduction to Abstract Algebra Benjamin Fine, Anthony M. Gaglione, Gerhard Rosenberger, 2014-07 Presents a systematic approach to one of math's most intimidating concepts Avoiding the pitfalls common in the standard textbooks this title begins with familiar topics such as rings numbers and groups before introducing more difficult concepts

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